



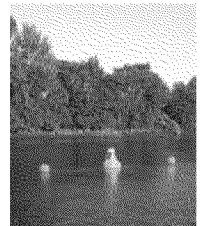
## RIVER MILE 10.9 REMOVAL ACTION WATER QUALITY MONITORING PROGRAM WEEKLY REPORT

### Summary of water quality monitoring for the week ending August 25, 2013

Dredging operations, which began on August 3, 2013, are being continuously monitored to ensure that water quality is maintained at acceptable levels. To monitor water quality, a number of sampling locations have been established as shown on the map below.

*Operations were conducted within acceptable water quality limits.*

*Elevated turbidity due to debris buildup and detector interference was observed after heavy rain events. These values were not attributable to dredging operations.*



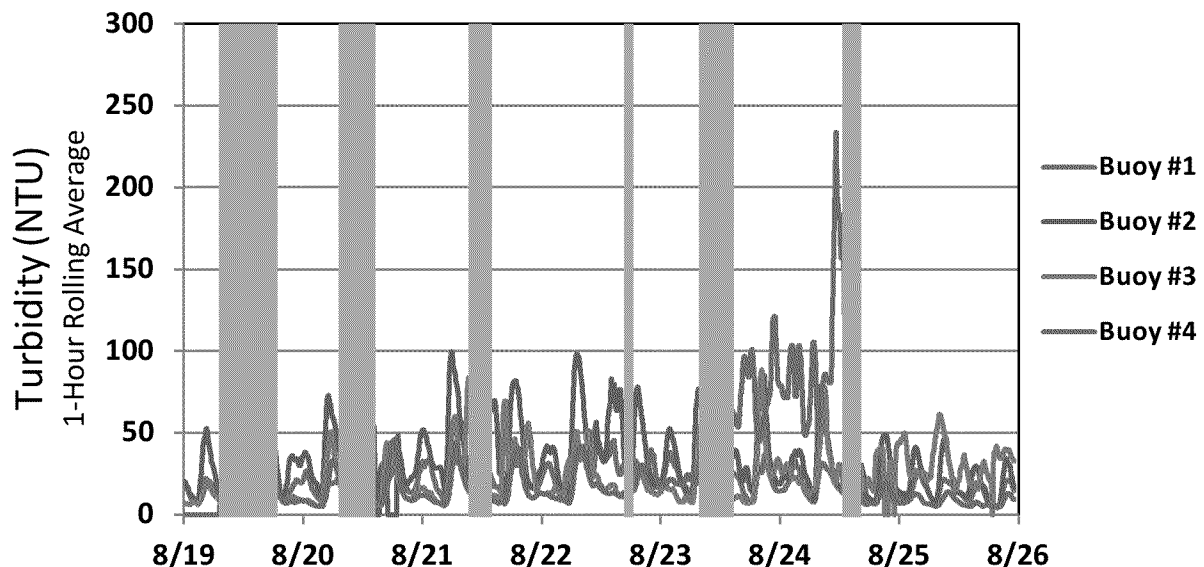
### Water Quality Monitoring Data

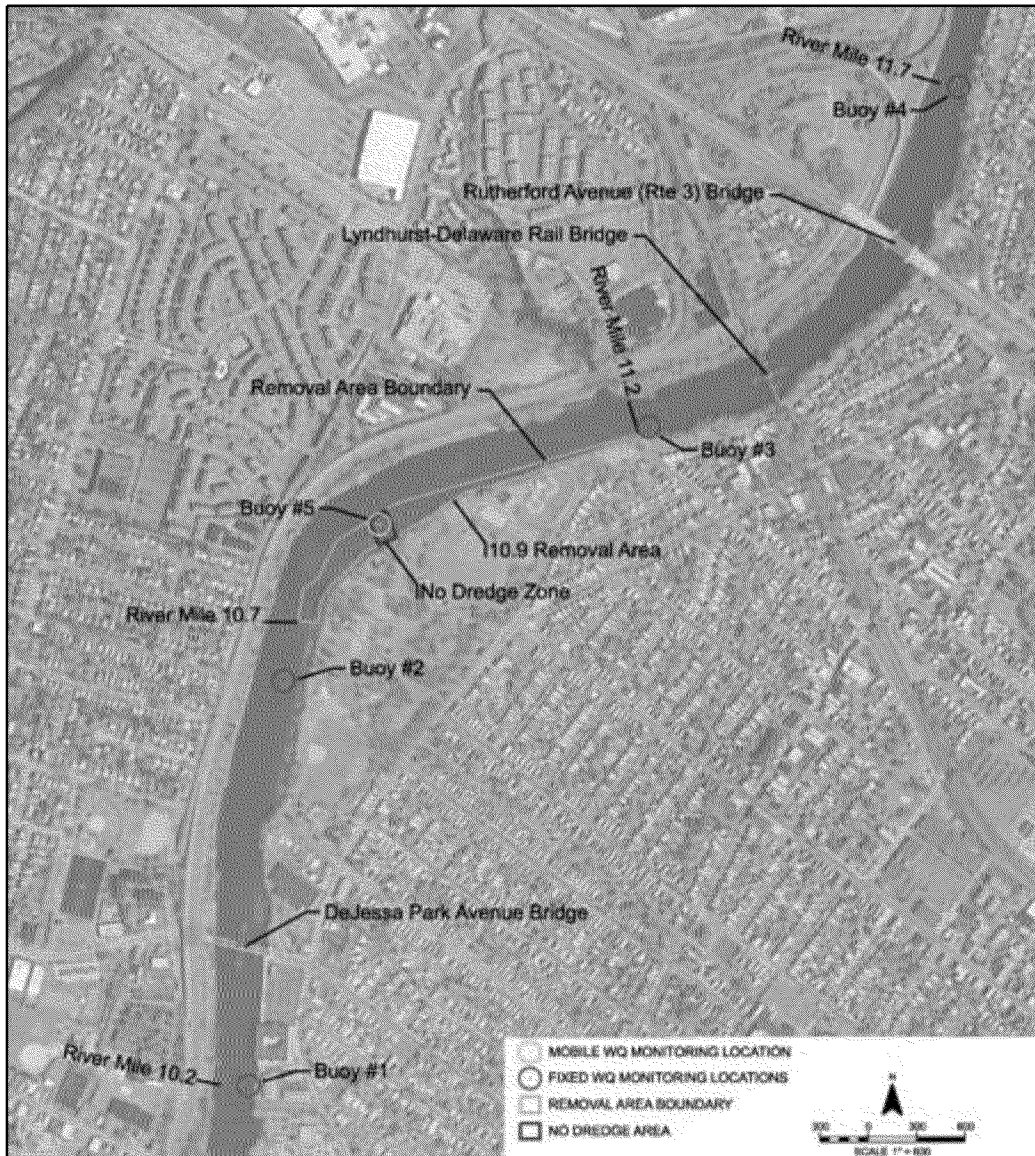
#### Weekly Turbidity (NTU)

	Average	Stan. Dev.
Buoy #1	20	9
Buoy #2	35	22
Buoy #3	22	17
Buoy #4	26	33

### Turbidity - Week Ending August 25, 2013

(Times in which there was dredging activity are shown in yellow)





Water Quality Monitoring Locations